

101824237

STN

8/8/06

1-4

(FILE 'HOME' ENTERED AT 10:48:28 ON 08 AUG 2006)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 10:48:45 ON 08 AUG 2006
SEA (P(W) HYDROXYSTYRENE OR PARA(W) HYDROXYSTYRENE OR PARA-HYDR

2 FILE ADISCTI
1 FILE ADISINSIGHT
1 FILE ADISNEWS
773 FILE AGRICOLA
557 FILE ANABSTR
29 FILE ANTE
16 FILE AQUALINE
30 FILE AQUASCI
247 FILE BIOENG
2859 FILE BIOSIS
382 FILE BIOTECHABS
382 FILE BIOTECHDS
419 FILE BIOTECHNO
1413 FILE CABA
21535 FILE CAPLUS
104 FILE CEABA-VTB
55 FILE CIN
40 FILE CONFSCI
65 FILE CROPB
328 FILE CROPU
919 FILE DDFB
253 FILE DDFU
317 FILE DGENE
207 FILE DISSABS
919 FILE DRUGB
15 FILE DRUGMONOG2
324 FILE DRUGU
16 FILE EMBAL
2241 FILE EMBASE
708 FILE ESBIODBASE
1 FILE FOMAD
383 FILE FROSTI
499 FILE FSTA
7548 FILE GENBANK
8 FILE HEALSAFE
2917 FILE IFIPAT
4 FILE IMSPRODUCT
426 FILE JICST-EPLUS
126 FILE KOSMET
428 FILE LIFESCI
1227 FILE MEDLINE
10 FILE OCEAN
2962 FILE PASCAL
3 FILE PHAR
6 FILE PHIN
148 FILE PROMT
110 FILE PROUSDDR
9 FILE PS
35 FILE RDISCLOSURE
2998 FILE SCISEARCH
48 FILE SYNTHLINE
2597 FILE TOXCENTER
25184 FILE USPATFULL
2981 FILE USPAT2
9 FILE VETB

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DUPLICATE 1

TI Affinity proteins for controlled application of cosmetic substances

TI	Unsaturated or substituted methyl ethers having antibiotic activity
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STN 2-4

10 FILE VETU
 23 FILE WATER
 12 FILE WPIFV
 3797 FILE WPINDEX
 L1 QUE (P(W) HYDROXYSTYRENE OR PARA(W) HYDROXYSTYRENE OR PARA-HYDR

 SEA (DIISOPENTYL (W) ETHER OR N-PROPYL(W) BENZOATE OR 2-UNDECAN

 102 FILE AGRICOLA
 40 FILE ANABSTR
 11 FILE ANTE
 9 FILE AQUALINE
 3 FILE AQUASCI
 68 FILE BIOENG
 260 FILE BIOSIS
 26 FILE BIOTECHABS
 26 FILE BIOTECHDS
 29 FILE BIOTECHNO
 215 FILE CABA
 5123 FILE CAPLUS
 54 FILE CEABA-VTB
 1 FILE CIN
 8 FILE CONFSCI
 29 FILE CROPB
 62 FILE CROPU
 8 FILE DDFB
 12 FILE DDFU
 47 FILE DGENE
 42 FILE DISSABS
 8 FILE DRUGB
 13 FILE DRUGU
 3 FILE EMBAL
 112 FILE EMBASE
 74 FILE ESBIODASE
 29 FILE FROSTI
 53 FILE FSTA
 1 FILE GENBANK
 1 FILE HEALSAFE
 294 FILE IFIPAT
 54 FILE JICST-EPLUS
 3 FILE KOSMET
 112 FILE LIFESCI
 82 FILE MEDLINE
 1 FILE OCEAN
 196 FILE PASCAL
 1 FILE PHAR
 1 FILE PHIN
 15 FILE PROMT
 5 FILE RDISCLOSURE
 410 FILE SCISEARCH
 10 FILE SYNTHLINE
 545 FILE TOXCENTER
 2538 FILE USPATFULL
 205 FILE USPAT2
 3 FILE WATER
 246 FILE WPINDEX
 L2 QUE (DIISOPENTYL (W) ETHER OR N-PROPYL(W) BENZOATE OR 2-UNDECAN

 SEA (FERMENTION OR CULTURE OR FERMENT OR FERMENTOR) AND (EXTRAC

 25 FILE ADISCTI
 8 FILE ADISINSIGHT
 6 FILE ADISNEWS
 1583 FILE AGRICOLA

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STN 3-4

309 FILE ANABSTR
 66 FILE ANTE
 269 FILE AQUALINE
 1590 FILE AQUASCI
 3292 FILE BIOENG
 11912 FILE BIOSIS
 18644 FILE BIOTECHABS
 18644 FILE BIOTECHDS
 6040 FILE BIOTECHNO
 6860 FILE CABA
 2854 FILE CAPLUS
 1008 FILE CEABA-VTB
 53 FILE CIN
 12 FILE CONFSCI
 59 FILE CROPB
 1491 FILE CROPU
 193 FILE DDFB
 2358 FILE DDFU
 3541 FILE DGENE
 972 FILE DISSABS
 193 FILE DRUGB
 6 FILE DRUGMONOG2
 3938 FILE DRUGU
 70 FILE EMBAL
 14792 FILE EMBASE
 4187 FILE ESBIODASE
 1 FILE FOREGE
 612 FILE FROSTI
 1735 FILE FSTA
 11722 FILE GENBANK
 63 FILE HEALSAFE
 3565 FILE IFIPAT
 2 FILE IMSDRUGNEWS
 4 FILE IMSRESEARCH
 2355 FILE JICST-EPLUS
 160 FILE KOSMET
 4906 FILE LIFESCI
 8724 FILE MEDLINE
 8 FILE NUTRACEUT
 406 FILE OCEAN
 7138 FILE PASCAL
 6 FILE PHAR
 6 FILE PHARMAML
 71 FILE PHIN
 2837 FILE PROMT
 2 FILE PROUSDDR
 30 FILE RDISCLOSURE
 7200 FILE SCISEARCH
 1 FILE SYNTHLINE
 4089 FILE TOXCENTER
 93509 FILE USPATFULL
 8852 FILE USPAT2
 15 FILE VETB
 170 FILE VETU
 299 FILE WATER
 50 FILE WPIFV
 8834 FILE WPINDEX

L3

QUE (FERMENTION OR CULTURE OR FERMENT OR FERMENTOR) AND (EXTRAC

 SEA L1 AND L2 AND L3

1 FILE BIOTECHABS
 1 FILE BIOTECHDS
 1 FILE CAPLUS

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STN 4-4

L4 1 FILE IFIPAT
10 FILE USPATFULL
QUE L1 AND L2 AND L3

SEA L4 AND (PD<=APRIL 14 2003 OR PD<=030414 OR PRD<=APRIL 14200

0* FILE ADISCTI
SEA L4

1 FILE BIOTECHABS
1 FILE BIOTECHDS
1 FILE CAPLUS
1 FILE IFIPAT
10 FILE USPATFULL
L5 QUE L4

FILE 'USPATFULL, BIOTECHDS, CAPLUS, IFIPAT' ENTERED AT 11:11:44 ON 08 AUG 2006

FILE 'USPATFULL, BIOTECHDS, CAPLUS, IFIPAT' ENTERED AT 11:13:43 ON 08 AUG 2006

SET MSTEPS ON
L6 10 FILE USPATFULL
L7 1 FILE BIOTECHDS
L8 1 FILE CAPLUS
L9 1 FILE IFIPAT
TOTAL FOR ALL FILES
L10 13 S L5
L11 11 DUP REM L10 (2 DUPLICATES REMOVED)
ANSWERS '1-10' FROM FILE USPATFULL
ANSWER '11' FROM FILE BIOTECHDS

=> LOG HOLD
COST IN U.S. DOLLARS
FULL ESTIMATED COST

SINCE FILE	TOTAL
ENTRY	SESSION
96.04	124.50

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Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	L33 AND L5
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Display:	<input type="text" value="30"/> Documents in Display Format: <input type="text" value="-"/> Starting with Number <input type="text" value="1"/>
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Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image
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Search	Clear	Interrupt
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Search History

DATE: Tuesday, August 08, 2006 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name result set</u>
side by side			
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L34</u>	L33 AND L5	18	<u>L34</u>
<u>L33</u>	HYDROXYCINNAMIC ACID AND L5	18	<u>L33</u>
<u>L32</u>	HYDROXYCARBOXYLIC ACID AND L5	0	<u>L32</u>
<u>L31</u>	l1 and host	2	<u>L31</u>
<u>L30</u>	L29 and l5	3	<u>L30</u>
<u>L29</u>	("2053770" "4865973" "6368837") and l2	14	<u>L29</u>
<u>L28</u>	L27 and l5	0	<u>L28</u>
<u>L27</u>	("2053770" "4865973" "6368837").PN. and l2	2	<u>L27</u>
<u>L26</u>	L25 and L5 adj15 (extract\$)	1	<u>L26</u>
<u>L25</u>	(hydroxycinnamic or cinnamic acid) and 435/\$.ccls.	2038	<u>L25</u>
<u>L24</u>	L23 and l5	1	<u>L24</u>
<u>L23</u>	l22 and extract\$	4	<u>L23</u>
<u>L22</u>	cinnamic acid.clm. and cinnamic acid.ti. and 435/\$.ccls.	4	<u>L22</u>
<u>L21</u>	l1 and host and db-e-ib	2	<u>L21</u>
<u>L20</u>	l1 and host	2	<u>L20</u>

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<u>L19</u>	hydroxystyrene.ti. and biphasic.ti. and hydroxycinnamic.ti.	2	<u>L19</u>
<u>L18</u>	hydroxystyrene.ti. and biphasic.ti. and hydroxycinnamic.ti.	0	<u>L18</u>
<u>L17</u>	Methods.TI. AND preparation.ti. and para-hydroxycinnamic.ti.	1	<u>L17</u>
<u>L16</u>	para-hydroxystyrene.TI. AND multifunctional.TI. AND aromatic.TI. AND compounds fermentation	2	<u>L16</u>
<u>L15</u>	para-hydroxystyrene multifunctional aromatic compounds fermentation	0	<u>L15</u>
<u>L14</u>	Method for producing para-hydroxystyrene and other multifunctional aromatic compounds using two-phase extractive fermentation	0	<u>L14</u>
<u>L13</u>	435/156.ccls. and (p-hydroxystyrene or para hydroxystyrene)	2	<u>L13</u>
<u>L12</u>	435/156.ccls. and (p-hydroxystyrene or para hydroxystyrene) and l5	1	<u>L12</u>
<u>L11</u>	L10 adj25 l5	2	<u>L11</u>
<u>L10</u>	para-hydroxycinnamic acid or cinnamic acid or hydroxystyrene or p-hydroxystyrene or para hydroxystyrene	25088	<u>L10</u>
<u>L9</u>	(para-hydroxycinnamic acid or cinnamic acid or hydroxystyrene or p-hydroxystyrene or para hydroxystyrene) and l8	7	<u>L9</u>
<u>L8</u>	L7 and @pd<20030415	10	<u>L8</u>
<u>L7</u>	L6 and l5 and l2	25	<u>L7</u>
<u>L6</u>	(fermentation or culture or ferment or fermentor) and (extract or extraction or extracting)	134907	<u>L6</u>
<u>L5</u>	(diisopentyl ether or n-propyl benzoate or 2-undecanone or dibenzyl ether or 2-tridecanone or 2-decanone or 1-phenyl-1-pentanone or methyl decanoate or 1-undecanol or diisobutyl DBE-IB)	2649	<u>L5</u>
<u>L4</u>	diisopentyl ether, n-propyl benzoate, 2-(undecanone or dibenzyl ether or 2-tridecanone or 2-decanone or 1-phenyl-1-pentanone or methyl decanoate or 1-undecanol or diisobutyl DBE-IB)	3	<u>L4</u>
<u>L3</u>	l1 and diisopentyl ether.clm.	1	<u>L3</u>
<u>L2</u>	para-hydroxycinnamic acid or cinnamic acid or hydroxystyrene or p-hydroxystyrene or para hydroxystyrene or (435/136.ccls. or 435/252.3.ccls. or C12P013/22 or C12P007/40 or C12N001/21)	65810	<u>L2</u>
<u>L1</u>	10/824237	3	<u>L1</u>

END OF SEARCH HISTORY

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WEST Search History

Hide Items

Restore

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Cancel

DATE: Tuesday, August 08, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L34	L33 AND L5	18
<input type="checkbox"/>	L33	HYDROXYCINNAMIC ACID AND L5	18
<input type="checkbox"/>	L32	HYDROXYCARBOXYLIC ACID AND L5	0
<input type="checkbox"/>	L31	l1 and host	2
<input type="checkbox"/>	L30	L29 and l5	3
<input type="checkbox"/>	L29	("2053770" "4865973" "6368837") and l2	14
<input type="checkbox"/>	L28	L27 and l5	0
<input type="checkbox"/>	L27	("2053770" "4865973" "6368837").PN. and l2	2
<input type="checkbox"/>	L26	L25 and L5 adj15 (extract\$)	1
<input type="checkbox"/>	L25	(hydroxycinnamic or cinnamic acid) and 435/\$.ccls.	2038
<input type="checkbox"/>	L24	L23 and l5	1
<input type="checkbox"/>	L23	l22 and extract\$	4
<input type="checkbox"/>	L22	cinnamic acid.clm. and cinnamic acid.ti. and 435/\$.ccls.	4
<input type="checkbox"/>	L21	l1 and host and dbe-ib	2
<input type="checkbox"/>	L20	l1 and host	2
<input type="checkbox"/>	L19	hydroxystyrene.ti. and biphasic.ti. and hydroxycinnamic.ti.	2
<input type="checkbox"/>	L18	hydroxystyrene.ti. and biphasic.ti. and hydroxycinnamic.ti.	0
<input type="checkbox"/>	L17	Methods.TI. AND preparation.ti. and para-hydroxycinnamic.ti.	1
<input type="checkbox"/>	L16	para-hydroxystyrene.TI. AND multifunctional.TI. AND aromatic.TI. AND compounds fermentation	2
<input type="checkbox"/>	L15	para-hydroxystyrene multifunctional aromatic compounds fermentation	0
<input type="checkbox"/>	L14	Method for producing para-hydroxystyrene and other multifunctional aromatic compounds using two-phase extractive fermentation	0
<input type="checkbox"/>	L13	435/156.ccls. and (p-hydroxystyrene or para hydroxystyrene)	2
<input type="checkbox"/>	L12	435/156.ccls. and (p-hydroxystyrene or para hydroxystyrene) and l5	1
<input type="checkbox"/>	L11	L10 adj25 l5	2
<input type="checkbox"/>	L10	para-hydroxycinnamic acid or cinnamic acid or hydroxystyrene or p-hydroxystyrene or para hydroxystyrene	25088
<input type="checkbox"/>	L9	(para-hydroxycinnamic acid or cinnamic acid or hydroxystyrene or p-hydroxystyrene or para hydroxystyrene) and l8	7
<input type="checkbox"/>	L8	L7 and @pd<20030415	10

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<input type="checkbox"/>	L7	L6 and l5 and l2	25
<input type="checkbox"/>	L6	(fermentation or culture or ferment or fermentor) and (extract or extraction or extracting)	134907
<input type="checkbox"/>	L5	(diisopentyl ether or n-propyl benzoate or 2-undecanone or dibenzyl ether or 2-tridecanone or 2-decanone or 1-phenyl-1-pentanone or methyl decanoate or 1-undecanol or diisobutyl DBE-IB)	2649
<input type="checkbox"/>	L4	diisopentyl ether, n-propyl benzoate, 2-(undecanone or dibenzyl ether or 2-tridecanone or 2-decanone or 1-phenyl-1-pentanone or methyl decanoate or 1-undecanol or diisobutyl DBE-IB)	3
<input type="checkbox"/>	L3	l1 and diisopentyl ether.clm.	1
<input type="checkbox"/>	L2	para-hydroxycinnamic acid or cinnamic acid or hydroxystyrene or p-hydroxystyrene or para hydroxystyrene or (435/136.ccls. or 435/252.3.ccls. or C12P013/22 or C12P007/40 or C12N001/21)	65810
<input type="checkbox"/>	L1	10/824237	3

END OF SEARCH HISTORY

PALM Intranet

Application
Number

Submit

IDS Flag Clearance for Application 10824237

IDS
Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
M844	2004-06-01	21	Y <input checked="" type="checkbox"/>	2006-08-08 16:06:54.0	HLilling
Update					


